



ABSTRACT

A ladder that is more user friendly than the arts that are on the market today. This is accomplished by moving the legs of the ladders closer together than present day ladders, and by putting a warning bell on the second step from the bottom warning there is another step below before landing on a solid surface. Adjustable legs are a new feature in this new art of modern ladders. This eliminates time spent looking for a block or another object to put under the leg. Thus saving time.

Having the steps closer together makes it easier for the elderly and people with shorter legs to ascend and descend the ladder.

FIELD OF INVENTION

This invention relates to a step ladder or extension ladder with adjustable length legs in an up and down adjustment position that prior arts do not have.

prior arts do not have. New features are all explained in the claims of this document.
Features

SUMMARY OF INVENTION

This invention is a more realistic and safer ladder for the user than prior arts.

DESCRIPTION OF DRAWINGS

- Figure 1 - Shows the new art in its entirety.
- Figure 1A - Shows the handles and the cable that replace the adjustable feet of the apparatus.
- Figure 2 - Depicts the adjusting mechanism in relation to the ladder legs and the motion direction of the adjusting levers.
- Figure 3 - Tells us the location and the function of the ladder leg-leveling device.
- Figure 4 - Demonstrates the extra service the top step gives us with a slide out tool tray, a handy tack well and hammer holed a place for two screw drivers, and a port for a pair of pliers
- Figure 5 - Allows us to see how a new simple warning device can save accidents by telling the user there is another step below to step on before touching the ground below and getting off the ladder completely.